

```
[mysql> SHOW TABLES;
```

Tables_in_studentdb	
CONSTRAINT_AUDIT	
grade_event	
score	
score_bak	
score_stat	
student	
student_bak	
student_category	

```
8 rows in set (0.01 sec)
```

```
mysql> CALL backup_all_tables();
+-----+
| script |
+-----+
| CREATE TABLE CONSTRAINT_AUDIT_bkp AS SELECT * FROM CONSTRAINT_AUDIT |
+-----+
1 row in set (0.01 sec)

+-----+
| script |
+-----+
| CREATE TABLE grade_event_bkp AS SELECT * FROM grade_event |
+-----+
1 row in set (0.02 sec)

+-----+
| script |
+-----+
| CREATE TABLE score_bkp AS SELECT * FROM score |
+-----+
1 row in set (0.03 sec)

+-----+
| script |
+-----+
| CREATE TABLE score_bak_bkp AS SELECT * FROM score_bak |
+-----+
1 row in set (0.04 sec)

+-----+
| script |
+-----+
| CREATE TABLE score_stat_bkp AS SELECT * FROM score_stat |
+-----+
1 row in set (0.05 sec)

+-----+
| script |
+-----+
| CREATE TABLE student_bkp AS SELECT * FROM student |
+-----+
1 row in set (0.06 sec)

+-----+
| script |
+-----+
| CREATE TABLE student_bak_bkp AS SELECT * FROM student_bak |
+-----+
1 row in set (0.07 sec)

+-----+
| script |
+-----+
| CREATE TABLE student_category_bkp AS SELECT * FROM student_category |
+-----+
```

Query OK, 0 rows affected (0.09 sec)

```
[mysql> SHOW TABLES;
```

Tables_in_studentdb	
CONSTRAINT_AUDIT	
CONSTRAINT_AUDIT_bkp	
grade_event	
grade_event_bkp	
score	
score_bak	
score_bak_bkp	
score_bkp	
score_stat	
score_stat_bkp	
student	
student_bak	
student_bak_bkp	
student_bkp	
student_category	
student_category_bkp	

```
16 rows in set (0.00 sec)
```

```
mysql> SELECT * FROM score_stat_bkp;
```

student_id	event_id	max_score	min_score	avg_score
1	1	20	20	20.0000
1	2	17	17	17.0000
1	3	88	88	88.0000
1	5	15	15	15.0000
1	6	100	100	100.0000
2	2	8	8	8.0000
2	3	84	84	84.0000
2	4	7	7	7.0000
2	5	12	12	12.0000
2	6	91	91	91.0000
3	1	20	20	20.0000
3	2	13	13	13.0000
3	3	69	69	69.0000
3	4	17	17	17.0000
3	5	11	11	11.0000
3	6	94	94	94.0000
4	1	18	18	18.0000
4	2	13	13	13.0000
4	3	71	71	71.0000
4	4	16	16	16.0000
4	6	74	74	74.0000
5	1	13	13	13.0000
5	2	17	17	17.0000
5	3	97	97	97.0000
5	4	20	20	20.0000
5	5	13	13	13.0000
5	6	97	97	97.0000
6	1	18	18	18.0000
6	2	13	13	13.0000
6	3	83	83	83.0000

26	5	8	8	8.0000
26	6	91	91	91.0000
27	1	15	15	15.0000
27	2	8	8	8.0000
27	3	90	90	90.0000
27	6	70	70	70.0000
28	1	15	15	15.0000
28	2	13	13	13.0000
28	3	68	68	68.0000
28	4	17	17	17.0000
28	5	20	20	20.0000
28	6	77	77	77.0000
29	1	19	19	19.0000
29	2	16	16	16.0000
29	3	66	66	66.0000
29	5	16	16	16.0000
29	6	66	66	66.0000
30	1	17	17	17.0000
30	2	12	12	12.0000
30	3	79	79	79.0000
30	4	11	11	11.0000
30	6	68	68	68.0000
31	1	11	11	11.0000
31	2	19	19	19.0000
31	3	81	81	81.0000
31	4	19	19	19.0000
31	5	9	9	9.0000
31	6	76	76	76.0000